

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((non adj coherent) and (lower adj layer) and (upper adj layer) and layered).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 19:44
L2	2133	coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:04
L3	114	non adj coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:04
L27	2133	coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L28	114	non adj coherent adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L29	0	"10/068047"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L30	0	("non-coherent" adj signal) with tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L31	570	("non-coherent" with signal) with receiv\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L32	0	"10/068039"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L33	274	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) and layer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L34	1	non adj coherent adj signal with quadrature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L35	1	("non-coherent" with signal) with tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L36	67	"digital-to-analog converter" with qam	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L37	55	(demodulat\$4 with decod\$3) same (remodulat\$4) and subtract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L38	2	"5819157".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L39	10	("non-coherent" with signal) same tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L40	19	("non-coherent" with signal) with receiv\$3 and tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L41	24	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) with receiv\$3 and tuner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L42	15	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) with layer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L43	2	"5430770".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L44	18	"356096"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L45	4	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) with layered	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L46	28	((("non-coherent" or (non adj cohenrent) or noncoherent) with signal) same layer\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L47	112	"non-coherent" adj signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L48	10	("5121414" "5579344" "6055278" "6144708" "6330336").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L49	2	("5819157").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L50	1659	375/343	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L51	447	375/235	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L52	55	(demodulat\$4 with decod\$3) same (remodulat\$4) and subtract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L53	1198	375/349	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L54	682	375/279	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L55	11	"10/068039" "10/068047" "10/165710" "10/236414" "10/691032" "10/691133" "10/692491" "10/693421" "10/913927"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L56	2	L52 and L53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L57	2890	375/316	USPAT	OR	ON	2006/02/22 20:10
L58	3	L12 and L57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L59	1	L52 and L54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L60	1	L12 and L51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L61	1	L12 and L50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L62	361	329/308	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L63	700	455/17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L64	372	375/281	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L65	1497	375/377	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L66	802	375/308	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L67	55	(demodulat\$4 with decod\$3) same (remodulat\$4) and subtract\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L68	2890	375/316	USPAT	OR	ON	2006/02/22 20:10
L69	1042	370/206	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L70	1335	329/304	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L71	1150	332/103	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L72	139	342/152	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L73	948	375/298	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L74	1681	375/261	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L75	269	375/320	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L76	5	"10/068039" "10/068047" "10/165710" "10/236414" "10/691032" "10/691133" "10/692491" "10/693421" "10/913927"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L77	53	(demodulat\$4 with decod\$3) same ((modulat\$4) with subtract\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L78	0	L12 and L25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L79	0	L12 and L74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L80	0	L12 and L73	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L81	0	L12 and L72	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L82	0	L12 and L71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L83	0	L12 and L70	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L84	0	L12 and L69	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L85	0	L52 and L63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
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L87	0	L52 and L65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L88	0	L52 and L64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
L89	0	L52 and L66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10

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L90	3	L67 and L68	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/22 20:10
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Layered. Queueing. models. **Non-coherent**. Fault trees. Aralia[2]. LQNS[3]. file.

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[26] ML McCloud, "**Layered** signals for use on the **noncoherent** MIMO. block fading channel," in Proc. Allerton Conf. Commun., Control, Computing, Nov. 2004. ...


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layered subsurface, in which a dry (ice-free soil) **upper layer** covers a wet **lower layer** (ice-cemented ... The **non-coherent** scattering of the **lower layer** ...

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Amplitude and phase matching for layered modulation reception patent

A typical method includes receiving a **layered** modulation signal including an **upper layer** signal and a **lower layer** signal, demodulating and decoding the ...

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... of lymphocytes and neutrophils was observed in the **upper layer** of the dermis. ...

Activated caspase-3 expression was noted in the **lower layer** of the ...

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The **upper layer** is a birefringent turbid medium with the slow axis oriented along the y. - axis; the thickness is 0.4 mm; the **lower layer** is a birefringent ...

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O) **upper layer** overlying a "thick and ice-rich" (at least several hundred centimeters; 20-35 wt% H₂O) **lower layer**. Details on the thickness ...

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Patent 5392533: Disposable shoe insole and method for making the same
 the insole as claimed in claim 1, wherein the covering layer includes a first **upper layer** and a second **lower layer** of different fiber material, ...

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Actinic Keratosis

... and **lower layer** cells in the actinic keratosis and **upper layer** cells in Bowen's ... the lesions were illuminated by **noncoherent** red light (570-670 nm, ...

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... disease were completely negative, and **lower layer** cells in ... in the basal/parabasal cell layer of normal ... the lesions were illuminated by **noncoherent** red light ...

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the **lower layer**. If no frequency of that type could be found, ... find a frequency that was sensitive to sound speed in the **upper layer** but not in the ...

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esp@cenet description view

The figures show an upper copper layer 2, a laminate layer 3 and a lower copper pad 4,

wherein it is desired to drill a via 5 from **upper layer** 2 down to the ...

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...Ahlgren, M. Rodmar, M. Sommer, and □O. Rapp J. **Non**-Cryst. Solids
205-207, 21 (1996). ii 4...C. Gignoux, C. Berger, and □O. Rapp J. **Non**-
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